

Baseline Amendment Narrative Fact Sheet Date: 04/03/08

County	<u>Los</u>	Route_	<u>39</u>	PPNO: 6500	EA:	66-0F	6770_
Project:	Route	e 139 So	quirrel	to Monkey Dri	ve Auxili	ary La	nes
• II ti	Shift \$3 ncreas hrough Decreas	e R/W S an ame se R/W	upport ndmen Capital	P-RIP from PS by \$131,000. t co-operative by \$500,000. CMAQ constr	The increase agreemer	ease water	ill be funded from Measure B
∑ F	Require	es Concu	ırrent S	ent with programm STIP Amendme CCRP Amendn	ent		proposing a change i.e. STIP, TCRP etc.) Proposed in 2008 STIP
Geotech identify required	studie impact due to way ca	s originate to design the anti- apital co	ally pla gn and cipated	environmental l number of uti	footprint lities resu	. Addi alting i	uring PA&ED to more clearly itional right-of-way work will be in increased support but decrease in more flexibility with other project
o N	The envolved	vironme itional a	lternati	otprint remains we will be added be consistent w	ed to stud	ly.	ne document is a ND/FONSI.
Correct	ive Ac	tion Pla	n App	roval Date	N/A		_
	Bridge	widenin	•				atbound from Squirrel to Monkey dify and install ITS elements on
Next cri	tical n	nileston	e or ac	tion and date	Draft	ED 12	/1/2008
CSMP S	Status:	Consul	tant mo	odeling on sche	edule		
Number	of Pr	evious l	Baselin	e Amendmen	ts <u>0</u>		
Date of 1	last Ba	aseline A	Amend	ment	N/A		_

Table A1 -Cost

	Adopted	Requested	Difference	Cost to	*Cost
Component	Program	Changes		Date	Forecast
	(06/07/07)				(EAC)
PA&ED	\$1,134	\$1,482	\$348	\$131	\$1,482
PS&E	\$1,960	\$1,612	(\$348)	\$0	\$1,612
R/W Support	\$74	\$205	\$131	\$0	205
Const Support	\$2,700	No change		\$0	\$2,700
R/W Capital	\$550	\$50	(\$500)	\$0	\$419
Const Capital	\$15,640	No Change		\$0	\$15,640
TOTAL	\$22,058	\$21,689	(\$369)	\$131	\$21,689

Dollars shown are in thousands

Table B - Schedule

	Schedule	Current Approved (06/07/07)	Proposed Schedule
Environmental	Begin	4/1/2007	4/1/2007
(PA&ED)	End	6/1/2009	6/1/2009
Design	Begin	9/1/2008	9/1/2008
(PS&E)	End	6/1/2010	6/1/2010
Right of Way	Begin	6/1/2009	6/1/2009
	End	3/1/2010	3/1/2010
Construction	Begin	9/1/2010	9/1/2010
	End	9/1/2012	9/1/2012
Closeout	Begin	10/1/2012	10/1/2012
	End	4/1/2013	4/1/2013

Submitted By _____

^{*} EAC – Estimate at completion Cost data should be from most recent quarterly report